

ACCCTGGACTCATACCTGAAAGCAGTGTTCAACCTTAGCAAAATCTCCAACCAGCGCATGAACAATTTTC  
 ACCCTGGACTCATACCTGAAAGCAGTGTTCAACCTTAGCAAAATCTCCAACCAGCGCATGAACAATTTTC  
 ACCCTGGACTCATACCTGAAAGCAGTGTTCAACCTTAGCAAAATCTCCAACCAGCGCATGAACAATTTTC  
 ^620 ^630 ^640 ^650 ^660 ^670 ^680  
 TACATCACAACGACCTGGTTTTCAAATTCAGCTCTCAAGGCCAAATCTTTTCTAAATTTAACCAAGAACT  
 TACATCACAACGACCTGGTTTTCAAATTCAGCTCTCAAGGCCAAATCTTTTCTAAATTTAACCAAGAACT  
 TACATCACAACGACCTGGTTTTCAAATTCAGCTCTCAAGGCCAAATCTTTTCTAAATTTAACCAAGAACT  
 ^690 ^700 ^710 ^720 ^730 ^740 ^750  
 TCATCAGTTTCACAGAGAAAGTAATCCAGGACCGGAAGGAGTCTCTTAAGGATAAGCTAAAACAAGATACT  
 TCATCAGTTTCACAGAGAAAGTAATCCAGGACCGGAAGGAGTCTCTTAAGGATAAGCTAAAACAAGATACT  
 TCATCAGTTTCACAGAGAAAGTAATCCAGGACCGGAAGGAGTCTCTTAAGGATAAGCTAAAACAAGATACT  
 ^760 ^770 ^780 ^790 ^800 ^810 ^820  
 ACTCAGAAAAGGCGCTGGGATTTTCTGGACATACTTTTGAGTGCCAAAAGCGAAAACACCAAAGATTTCT  
 ACTCAGAAAAGGCGCTGGGATTTTCTGGACATACTTTTGAGTGCCAAAAGCGAAAACACCAAAGATTTCT  
 ACTCAGAAAAGGCGCTGGGATTTTCTGGACATACTTTTGAGTGCCAAAAGCGAAAACACCAAAGATTTCT  
 ^830 ^840 ^850 ^860 ^870 ^880 ^890  
 CTGAAGCAGATCTCCAGGCTGAAGTGAAAACGTTTCATGTTTGCAGGACATGACACCACATCCAGTGCTAT  
 CTGAAGCAGATCTCCAGGCTGAAGTGAAAACGTTTCATGTTTGCAGGACATGACACCACATCCAGTGCTAT  
 CTGAAGCAGATCTCCAGGCTGAAGTGAAAACGTTTCATGTTTGCAGGACATGACACCACATCCAGTGCTAT  
 ^900 ^910 ^920 ^930 ^940 ^950 ^960  
 CTCCTGGATCCTTTACTGCTTGGCAAAGT  
 CTCCTGGATCCTTTACTGCTTGGCAAAGT  
 CTCCTGGATCCTTTACTGCTTGGCAAAGT  
 ^970 ^980 ^990



